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MOHAMMED SHAARIF M

CAREER OBJECTIVE

I'm a Computer Science Engineer working as a Database Developer. I'm looking for an opportunity that best suits my skills in an organization where I can gain knowledge and face new challenges.

PROFESSIONAL EXPERIENCE

Epsilon, Bangalore — *Database Developer 2*

JULY 2017 - PRESENT

- ➔ **Abbvie AWS Migration -** Integration of all the Environments together, going from physical servers to AWS.
  - ◆ Automation of the campaigns to avoid manual Intervention of the support team.
  - ◆ Skills - Oracle PL SQL, Shell Script
- ➔ **Hot-topic -** Worked mostly on creating **packages and triggers** to segregate data.
  - ◆ Skills - Oracle PL SQL
- ➔ **Boehringer Ingelheim - POC Developer** to manage the project.
  - ◆ Worked on creating triggers as part of automation to reduce the manual work of the support team.
  - ◆ Enhancement of shell scripts for better **performance and time saving**.
  - ◆ Skills - Oracle PL SQL, Shell Script
- ➔ **Abbvie -** Worked on Performance tuning, batch job improvements.
  - ◆ Creating dynamic scripts for accommodating multiple brands.
  - ◆ Improving response time on web-service API calls from the backend.
  - ◆ Skills - Oracle PL SQL, Shell Script, XML
- ➔ **Maurices -** Enhancement of In-House tool that converts an Excel file to JSON.
  - ◆ Worked on multiple **Snaplogic** pipelines which were consumed by multiple projects within the organisation.
  - ◆ Worked on technical documentations which enabled a self-service for new associates in terms of environment set up and project understanding, Which was later on adapted by other projects within the organisation as well.
  - ◆ Building multiple workflows in **Camunda** as part of orchestration.
  - ◆ Worked on performance tuning which helped in efficient migration.

- ◆ Migrating large datasets for the client from their previous environment to Epsilon's environment.
- ◆ Skills - RedShift, Shell Script, Snaplogic, Camunda, JSON

PROJECTS

- ➔ Cross-Platform GUI for Impress.js - A platform where one can create presentations using impress.js libraries without prerequisite knowledge of web-technologies, and control the presentation using Android Application.
- ➔ Blood Bank Management System - Web-based Blood Bank Management System dedicated to serving patients.
- ➔ Ball-Jump Game - Created this Web Application as part of the self learning project. Scored based on the number of platforms passed by the user.

  Skills - HTML, CSS, Javascript, Git

SKILLS

- ➔ PL SQL
- ➔ Shell Script
- ➔ Javascript
- ➔ HTML
- ➔ CSS
- ➔ Git

ACHIEVEMENTS & RESPONSIBILITIES

- ➔ Finalists of the annual IEEE web development competition.
- ➔ Trained 3 colleagues to manage the Boehringer Project before I moved out.
- ➔ Reduced the time of 3 extracts from 6 hours in total to 10 minutes all together.
- ➔ Guiding newly joined colleagues with the basics on Snaplogic and Camunda.

TRAINING

- ➔ In-house tool trainings in Epsilon : Agility Loyalty, Harmony, FRMS
- ➔ Front-End Libraries training on freeCodeCamp.
- ➔ Snaplogic bootcamp.
- ➔ Camunda.

EDUCATION

- ➔ The National Institute of Engineering, Mysore — 2017 - B.E (CSE) - 8.31(CGPA)
- ➔ St. Philomena's PU College, Mysore — 2013 - 12th - 82.67%
- ➔ Baden Powell Public School, Mysore — 2011 - 10th - 7.6(CGPA)